WHAT IS CLAIMED IS:

1. An aromatic amine derivative represented by the following Formula (1):

$$Ar^{1}$$
 Ar^{2}
 Ar^{9}
 Ar^{10}
 Ar^{4}
 Ar^{6}
 Ar^{6}

wherein Ar¹ to Ar² each represent a substituted or non-substituted condensed aryl group having 10 to 50 nuclear carbon atoms; Ar³ to Ar⁶ each represent a substituted or non-substituted aryl group having 6 to 50 nuclear carbon atoms; Ar⁷ to Ar¹⁰ each represent a substituted or non-substituted arylene group having 6 to 50 nuclear carbon atoms; substituted arylene group having 6 to 50 nuclear carbon atoms; substituents of Ar⁷ and Ar⁸ may form a ring;

L represents a single bond, an ether bond, a thioethers bond, a substituted or non-substituted arylene group having 6 to 50 nuclear carbon atoms, a substituted or non-substituted heteroarylene group having 6 to 50 nuclear carbon atoms, a substituted or non-substituted alkylene group having 1 to 50 carbon atoms or a substituted or non-substituted alkylidene

group having 2 to 50 carbon atoms; provided that the conditions of (1) and/or (2) are satisfied:

- (1) at least one of ${\rm Ar}^3$ to ${\rm Ar}^6$ is a substituted or non-substituted condensed aryl group having 10 to 50 nuclear carbon atoms and
- (2) at least one of Ar^1 to Ar^2 is a substituted or non-substituted condensed aryl group having 12 to 50 nuclear carbon atoms.
- 2. The aromatic amine compound as described in claim 1, wherein it is a hole injecting material.
- 3. An organic electroluminescent element in which an organic thin film layer comprising a single layer or plural layers including at least a light emitting layer is interposed between a cathode and an anode, wherein at least one layer of the above organic thin film layers contains the aromatic amine derivative as described in claim 1 in the form of a single component or a mixed component.
- 4. The organic electroluminescent element as described in claim 3, wherein the organic thin film layer described above has a hole transporting zone,

and the above hole transporting zone contains the aromatic amine derivative as described in claim 1 in the form of a single component or a mixed component.

- 5. The organic electroluminescent element as described in claim 3, wherein the organic thin film layer described above has a hole injecting layer, and the above injecting layer contains the aromatic amine derivative as described in claim 1 in the form of a single component or a mixed component.
- 6. The organic electroluminescent element as described in any of claims 3 to 5, wherein it emits blue light.